DG

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	328	714/723.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/31 16:29
L4	2827	714/718.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/31 16:32
L5	66	714/699.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/31 16:33
L6	383	714/8.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/31 16:39
L7	775	714/5.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/31 16:35
L8	283	714/3.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/31 16:36
L9	1	((writ$3 or stor$3) with data) and ((defect$3 or bad or fault$1) with range) and ((breakpoint$1 or split$3 or divi$3) with range) and ((writ$3 or stor$3) with sub-range)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/31 16:44
L11	1	(read$3 with block with data) and ((defect or bad or fault$1) with block$1 with range) and ((breakpoint$1 or split$4 or divi$2) with block$1 with read$3 with range) and (read$3 with sub-range$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/31 16:53
L13	6	wu-tse-hong.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/31 16:54

Interference Search DG

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	1	((writ$3 or stor$3) with data) and ((defect$3 or bad or fault$1) with range) and ((breakpoint$1 or split$3 or divi$3) with range) and ((writ$3 or stor$3) with sub-range)	US-PGPUB; USPAT	OR	OFF	2005/10/31 16:47
L12	1	(read$3 with block with data) and ((defect or bad or fault$1) with block$1 with range) and ((breakpoint$1 or split$4 or divi$2) with block$1 with read$3 with range) and (read$3 with sub-range$1)	US-PGPUB; USPAT	OR	OFF	2005/10/31 16:54

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Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Search Query Display

Run Search | Reset

Recent Search Queries		Results
#1	((writing data<in>metadata) <and> (defect<in>metadata))<and> (breakpoint<in>metadata)	0
#2	((cd <and> defect <and> range<in>metadata) <and> (storing data<in>metadata))<and> (breakpoint<in>metadata)	0
#3	((breakpoints<in>metadata) <and> (cd<in>metadata))<and> (defect<in>metadata)	0
#4	((reading block<in>metadata) <and> (defect<in>metadata))<and> (breakpoints<in>metadata)	0
#5	((reading block<in>metadata) <and> (defect<in>metadata))<and> (dividing range<in>metadata)	0

Clear Session History

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